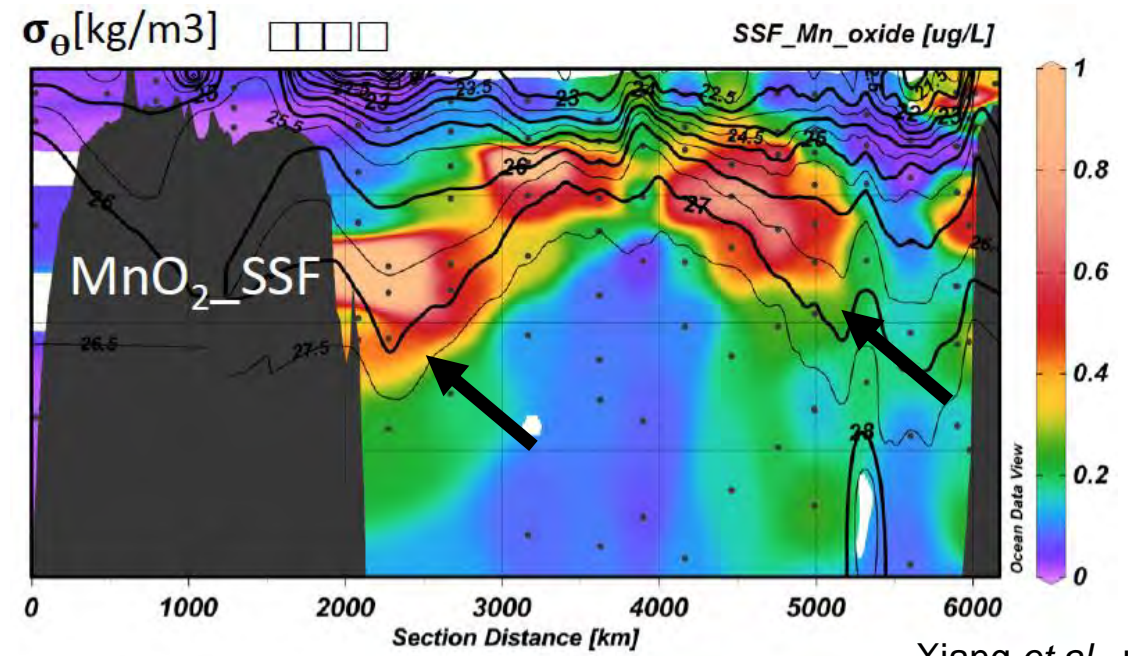
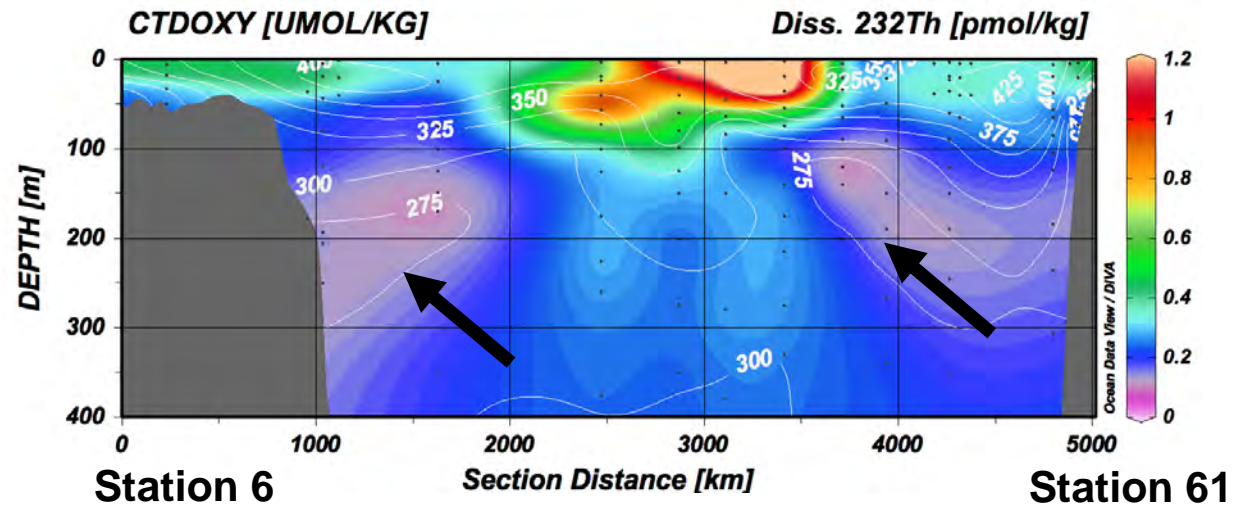


MnO₂-Rich Particle Scavenging in Halocline



MnO₂-Rich Particle Scavenging in Halocline

Makarov Basin (GN01)

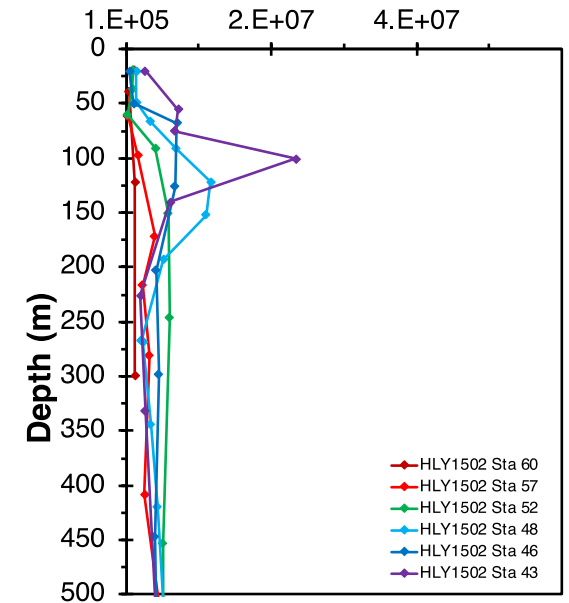
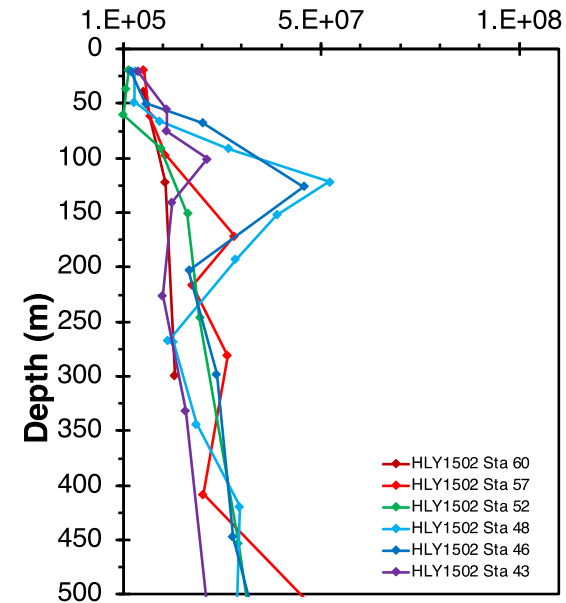
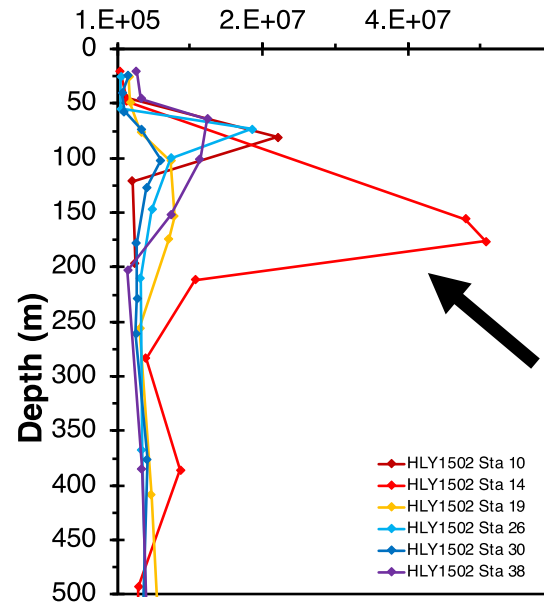
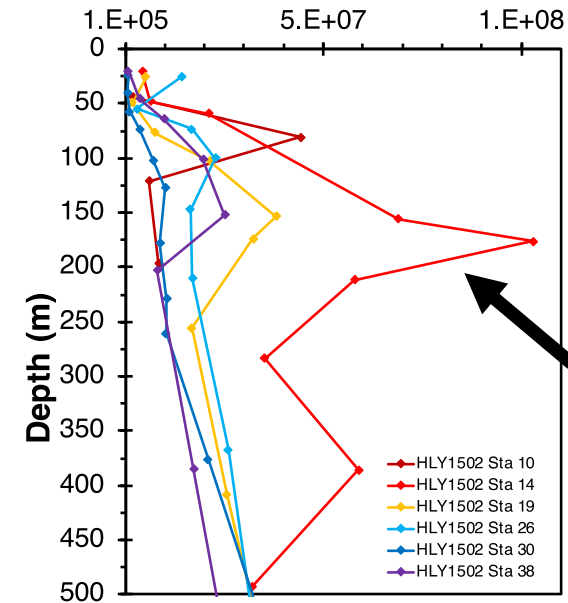
Canada Basin (GN01)

Suspended Particulate
 $K_d(\text{Th})$ (g/g)

Suspended Particulate
 $K_d(\text{Pa})$ (g/g)

Suspended Particulate
 $K_d(\text{Th})$ (g/g)

Suspended Particulate
 $K_d(\text{Pa})$ (g/g)



- MnO₂-rich particle scavenging signal in halocline observed in both the Makarov and Canada basin, with most pronounced signal at Chukchi Margin of Makarov Basin coincident with MnO₂ particle maxima.